| L Number | Hits  |   | DB                             | Time stamp       |
|----------|-------|---|--------------------------------|------------------|
| 1        | 45396 | PCR or polymerase adj1 chain adj1 reaction  | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 14:44 |
| 2        | 4704  | (PCR or polymerase adjl chain adjl reaction) and nested   | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 14:45 |
| 3        | 8944  | ((PCR or polymerase adj1 chain adj1 reaction) and nested) and random or specific adj2 primers   | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 14:46 |
| 4        | 3743  | (((PCR or polymerase adj1 chain adj1 reaction) and nested) and random or specific adj2 primers) and ((PCR or polymerase adj1 chain adj1 reaction) and nested)   | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 14:46 |
| 5        | 16    | 1   | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 15:00 |
| 6        | 1528  | ((((PCR or polymerase adj1 chain adj1 reaction) and nested) and random or specific adj2 primers) and ((PCR or polymerase adj1 chain adj1 reaction) and nested)) and polymerases                             | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 15:01 |
| 7        | 331   | (((((PCR or polymerase adj1 chain adj1 reaction) and nested) and random or specific adj2 primers) and ((PCR or polymerase adj1 chain adj1 reaction) and nested)) and polymerases) and primer adj1 extension | USPAT;<br>US-PGPUB;<br>DERWENT | 2003/02/24 15:08 |